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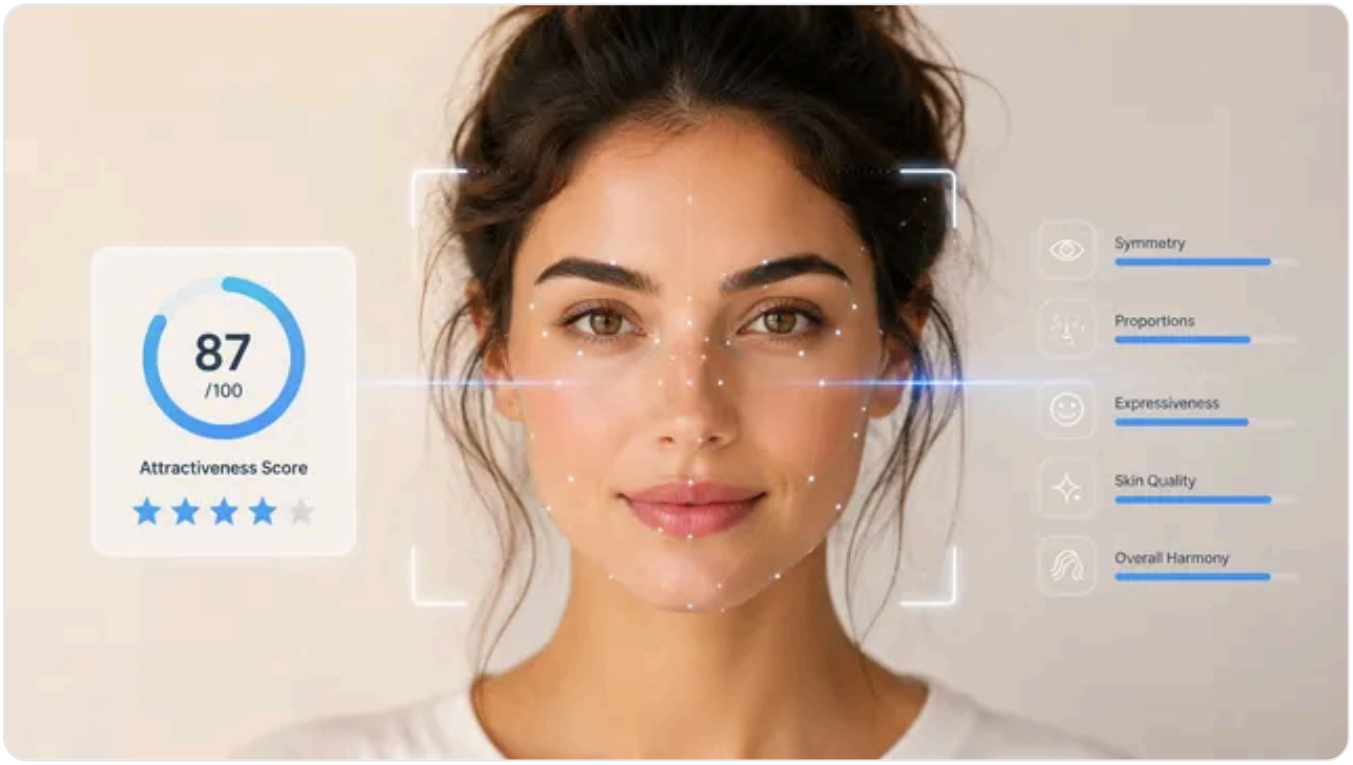
# Attractiveness Test

AI photo feedback for first-impression scoring, facial signals, and profile picture retakes.




## About

Attractiveness Test is a free AI attractiveness test that scores a single photo from 0–100 and explains what shaped the result. It analyzes visible cues in a portrait, shows why the image reads the way it does, and gives practical retake tips for a stronger next shot. The tool is built for one clear front-facing photo, not a public profile review, and it notes that guest photos are not stored.

## What is Attractiveness Test

Attractiveness Test is a web-based AI photo feedback tool that estimates a first impression from one portrait. It turns a single image into a structured report with a 0–100

The product focuses on how a photo reads, not on judging a person overall. Its own wording makes that distinction clear, and the report frames results as a photo-based estimate rather than a verdict about you.

It is designed for adults 18+ and works with a single clear, front-facing image. Supported upload formats shown on the site include JPG, PNG, and WebP, with a file size limit of up to 8 MB and a minimum shortest-side resolution of 512 px.

## Key features

Attractiveness Test centers on a small set of features that make the output easy to scan:

- **0–100 first-impression score**: the core result is a numeric estimate based on the uploaded photo.
- **Visible reasons**: the report explains the strongest signals in plain language instead of hiding everything behind a number.
- **Photo-condition breakdown**: it separates image factors such as angle, framing, and lighting from facial signals so you can see what may be affecting the read.
- **Retake suggestions**: the final section gives practical ways to change the photo and compare a new attempt.
- **No public sharing**: the site says guest photos are not stored by the service, which is important for people testing a personal portrait privately.
- **Sample or upload flow**: you can drop in a file, take a photo, or explore a sample before using your own image.
- **Theme toggle and sign-in entry points**: the interface includes a theme switch and a sign-in option.

The report structure is also part of the product value. It starts with the answer, then explains why the image reads that way, then covers reliability, and ends with concrete next steps.

## How to use it

Using the AI attractiveness test is straightforward and only requires one suitable photo.

**Choose a clear portrait**

Keep the subject within the stated upload rules: JPG, PNG, or WebP, up to 8 MB, and at least 512 px on the shortest side.

**Upload or take a photo**

Drag and drop a file into the upload area, or pick a file manually.

The site also offers a take-photo option and a sample image for exploration.

**Review the first report section**

The result opens with the main score and a headline-style answer.

Treat it as a photo-based estimate, not as an objective measure of personal value.

**Read the explanation blocks**

Look at the reasons behind the result.

Check the reliability notes to see whether lighting, angle, or framing may be influencing the image more than facial features.

**Apply the retake tips**

Use the suggested changes to capture a second version.

Compare how the score and explanation shift when the photo conditions change.

## Who it is for

Attractiveness Test is for people who want quick, structured feedback on a portrait or profile picture without opening a design app or asking a crowd.

It may be useful for:

- people choosing a profile photo for social accounts or dating apps
- users comparing different selfies or headshots
- anyone who wants a simple AI portrait evaluator with a score and explanation
- adults who want private, one-off feedback on a single image

It is especially relevant when you care about how a photo appears at first glance. The tool is less about editing and more about deciding whether the image communicates well.

## What to know before you use it

The most important limitation is that this AI attractiveness test is photo-dependent and subjective. Its own explanation says the result reflects visible signals in one image, so a different angle, lighting setup, or facial expression can change the outcome.

A few other caveats matter:

- It does **not** measure your worth, personality, or real-life appeal.
- It does **not** replace a human review, professional headshot critique, or style consultation.
- It is not a medical, psychological, or biometric diagnostic tool.
- The site explicitly says it is for adults 18+.
- If you need an official identity photo, passport image, or employment headshot standard, use the requirements from the relevant authority or employer instead of this report.

Because the output is built from a single portrait, it is best used as constructive image feedback rather than a final judgment. For the most dependable comparison, keep the pose, crop, and lighting consistent across retakes so you can isolate what changed.

If you want a quick way to compare portraits and improve a profile picture, this AI attractiveness test gives you a fast starting point with clear constraints and practical retake guidance.

## FAQ

**Is Attractiveness Test free to use?**

**What file types and limits does it support?**

**Does Attractiveness Test store uploaded photos?**

**Who should use this AI photo rating tool?**

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attractiveness-test

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TAGS

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